

IN THE ABSTRACT

Please add the following new Abstract:

ABSTRACT OF THE DISCLOSURE

2 A wave power assembly having a hull and a linear electric generator. The rotor is
connected to the hull by connection means so that lifting force is transferred from the hull to
4 the rotor. Spring means exert a force on the rotor that is counter-directed the lifting force.
The spring means is arranged to, at a motion amplitude corresponding to 50 % of the
6 maximum length of stroke of the rotor, exert a force, the size of which varies by a factor of
2.5 as a maximum. The invention also relates to a wave power plant built up from wave
8 power assemblies according to the invention. Furthermore, the invention relates to a use of
the wave power assembly and a method for the generation of electric energy.